

L Number	Hits	Search Text	DB	Time stamp
2	4	("4891336" "5252524" "3998647" "4794435").pn.	USPAT; US-PGPUB	2004/03/10 16:07
3	204	501/65,66,67.ccls. and (silver or Ag or "Ag.sup.+" or Ag+ or AgCl or AgBr)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 16:09
4	97	501/65,66,67.ccls. and (silver or Ag or "Ag.sup.+" or Ag+ or AgCl or AgBr) and (SiO2 or "SiO.sub.2" or SiO2 or "Si0.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 0.sub.3" or boron or borio or boro or boron) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "Zr0.sub.2" or zirconium or zirconia) and (K2O or "K.sub.2 O" or K2O or "K.sub.2 0" or potash or potassium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 18:03
5	3	501/65,66,67.ccls. and (silver or Ag or "Ag.sup.+" or Ag+ or AgCl or AgBr) and (SiO2 or "SiO.sub.2" or SiO2 or "Si0.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 0.sub.3" or boron or borio or boro or boron) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "Zr0.sub.2" or zirconium or zirconia) and (K2O or "K.sub.2 O" or K2O or "K.sub.2 0" or potash or potassium) and (polar\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 16:40
6	11	501/65,66,67.ccls. and (silver or Ag or "Ag.sup.+" or Ag+ or AgCl or AgBr) and (SiO2 or "SiO.sub.2" or SiO2 or "Si0.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 0.sub.3" or boron or borio or boro or boron) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "Zr0.sub.2" or zirconium or zirconia) and (K2O or "K.sub.2 O" or K2O or "K.sub.2 0" or potash or potassium) and (polar\$8)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 17:27
7	97	501/13.ccls. and (silver or Ag or "Ag.sup.+" or Ag+ or AgCl or AgBr) and (SiO2 or "SiO.sub.2" or SiO2 or "Si0.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 0.sub.3" or boron or borio or boro or boron) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "Zr0.sub.2" or zirconium or zirconia) and (K2O or "K.sub.2 O" or K2O or "K.sub.2 0" or potash or potassium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 17:27
8	62	(501/13.ccls. and (silver or Ag or "Ag.sup.+" or Ag+ or AgCl or AgBr) and (SiO2 or "SiO.sub.2" or SiO2 or "Si0.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 0.sub.3" or boron or borio or boro or boron) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "Zr0.sub.2" or zirconium or zirconia) and (K2O or "K.sub.2 O" or K2O or "K.sub.2 0" or potash or potassium)) not (501/65,66,67.ccls. and (silver or Ag or "Ag.sup.+" or Ag+ or AgCl or AgBr) and (SiO2 or "SiO.sub.2" or SiO2 or "Si0.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 0.sub.3" or boron or borio or boro or boron) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "Zr0.sub.2" or zirconium or zirconia) and (K2O or "K.sub.2 O" or K2O or "K.sub.2 0" or potash or potassium))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 17:26
9	17	501/65,66,67.ccls. and (silver or Ag or "Ag.sup.+" or Ag+ or AgCl or AgBr) and (SiO2 or "SiO.sub.2" or SiO2 or "Si0.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 0.sub.3" or boron or borio or boro or boron) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "Zr0.sub.2" or zirconium or zirconia) and (K2O or "K.sub.2 O" or K2O or "K.sub.2 0" or potash or potassium)	USOCR	2004/03/10 17:27
11	2	501/65,66,67.ccls. and (silver or Ag or "Ag.sup.+" or Ag+ or AgCl or AgBr) and (SiO2 or "SiO.sub.2" or SiO2 or "Si0.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 0.sub.3" or boron or borio or boro or boron) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "Zr0.sub.2" or zirconium or zirconia) and (K2O or "K.sub.2 O" or K2O or "K.sub.2 0" or potash or potassium) and (polar\$8)	USOCR	2004/03/10 17:27
10	6	501/13.ccls. and (silver or Ag or "Ag.sup.+" or Ag+ or AgCl or AgBr) and (SiO2 or "SiO.sub.2" or SiO2 or "Si0.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 0.sub.3" or boron or borio or boro or boron) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "Zr0.sub.2" or zirconium or zirconia) and (K2O or "K.sub.2 O" or K2O or "K.sub.2 0" or potash or potassium)	USOCR	2004/03/10 17:55

12	157	501/32,56,57,58,59.ccls. and (silver or Ag or "Ag.sup.+" or Ag+ or AgCl or AgBr) and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (K2O or "K.sub.2 O" or K2O or "K.sub.2 O" or potash or potassium))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 18:04
13	73	(501/32,56,57,58,59.ccls. and (silver or Ag or "Ag.sup.+" or Ag+ or AgCl or AgBr) and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (K2O or "K.sub.2 O" or K2O or "K.sub.2 O" or potash or potassium)) not ((501/65,66,67.ccls. and (silver or Ag or "Ag.sup.+" or Ag+ or AgCl or AgBr) and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (K2O or "K.sub.2 O" or K2O or "K.sub.2 O" or potash or potassium)) (501/65,66,67.ccls. and (silver or Ag or "Ag.sup.+" or Ag+ or AgCl or AgBr) and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (K2O or "K.sub.2 O" or K2O or "K.sub.2 O" or potash or potassium)) and (polar\$4)) (501/65,66,67.ccls. and (silver or Ag or "Ag.sup.+" or Ag+ or AgCl or AgBr) and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (K2O or "K.sub.2 O" or K2O or "K.sub.2 O" or potash or potassium) and (polar\$8)) (501/13.ccls. and (silver or Ag or "Ag.sup.+" or Ag+ or AgCl or AgBr) and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (K2O or "K.sub.2 O" or K2O or "K.sub.2 O" or potash or potassium))) ((501/13.ccls. and (silver or Ag or "Ag.sup.+" or Ag+ or AgCl or AgBr) and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (K2O or "K.sub.2 O" or K2O or "K.sub.2 O" or potash or potassium)) not (501/65,66,67.ccls. and (silver or Ag or "Ag.sup.+" or Ag+ or AgCl or AgBr) and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (K2O or "K.sub.2 O" or K2O or "K.sub.2 O" or potash or potassium))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 18:04
-	1305	501/65,66,67.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/28 15:48
-	439	501/65,66,67.ccls.	USOCR	2002/11/27 14:31
-	0	501/65,66,67.ccls. and anisotropic	USOCR	2002/11/27 14:32
-	1096	glass and (polarize or polarizing or photochhromic) and anisotropic and oriented	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/27 14:41
-	2	3208860.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 17:05

-	2	4190451.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 17:13
-	2	5886820.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 17:14
-	2	6167727.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 17:17
-	3793	SiO2	USPAT; US-PGPUB	2002/12/02 17:27
-	353508	(SiO2 or "SiO.sub.2" or silica or (silicon adj (oxide or dioxide)))	USPAT; US-PGPUB	2002/12/02 17:27
-	250802	ZrO2 or "ZrO.sub.2" or (zirconium adj oxide or dioxide)	USPAT; US-PGPUB	2002/12/02 17:29
-	29170	ZrO2 or "ZrO.sub.2" or (zirconium adj (oxide or dioxide))	USPAT; US-PGPUB	2002/12/02 17:30
-	39280	(B2O3 or "B.sub.2 O.sub.3" or boro or (boron adj oxide) or (boric adj acid))	USPAT; US-PGPUB	2002/12/02 17:30
-	23840	((silver adj (halide or chloride or bromide)) or AgCl or AgBr)	USPAT; US-PGPUB	2002/12/02 17:31
-	320	((SiO2 or "SiO.sub.2" or silica or (silicon adj (oxide or dioxide)))) and (ZrO2 or "ZrO.sub.2" or (zirconium adj (oxide or dioxide))) and ((B2O3 or "B.sub.2 O.sub.3" or boro or (boron adj oxide) or (boric adj acid))) and (((silver adj (halide or chloride or bromide)) or AgCl or AgBr))	USPAT; US-PGPUB	2002/12/02 17:31
-	243	((SiO2 or "SiO.sub.2" or silica or (silicon adj (oxide or dioxide)))) and (ZrO2 or "ZrO.sub.2" or (zirconium adj (oxide or dioxide))) and ((B2O3 or "B.sub.2 O.sub.3" or boro or (boron adj oxide) or (boric adj acid))) and (((silver adj (halide or chloride or bromide)) or AgCl or AgBr))) and glass	USPAT; US-PGPUB	2002/12/02 17:31
-	19	501/65,66,67.ccls. and (polarizing or polarize)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 17:32
-	182	501/65,66,67.ccls. and (silver or Ag or AgCl or AgBr)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 16:08
-	8	(501/65,66,67.ccls. and (polarizing or polarize)) and (silver or Ag or AgBr or AgCl)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 17:32
-	1	(5047371.PN. and (((501/72).CCLS.) not (((501/72).CCLS.) and ((refractive adj index) or nd or "n.sub.d"))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 17:33
-	11	(501/65,66,67.ccls. and (polarizing or polarize)) not ((501/65,66,67.ccls. and (polarizing or polarize)) and (silver or Ag or AgBr or AgCl))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 17:33
-	7	501/65,66,67.ccls. and anisotropic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 17:33

-	5	501/65,66,67.ccls. and (polarizing or polarize or photochromic)	USOCR	2002/12/02 17:33
-	79	501/65,66,67.ccls. and (silver or Ag or AgCl or AgBr)	USOCR	2002/12/02 17:33
-	29	glass and (polarize or polarizing or photochhromic) and (anisotropic same oriented same particle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 17:34
-	236	(((SiO2 or "SiO.sub.2" or silica or (silicon adj (oxide or dioxide)))) and (ZrO2 or "ZrO.sub.2" or (zirconium adj (oxide or dioxide))) and ((B2O3 or "B.sub.2 O.sub.3" or boro or (boron adj oxide) or (boric adj acid))) and (((silver adj (halide or chloride or bromide)) or AgCl or AgBr))) and glass) not (501/65,66,67.ccls. and (polarizing or polarize))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 17:34
-	207	(((SiO2 or "SiO.sub.2" or silica or (silicon adj (oxide or dioxide)))) and (ZrO2 or "ZrO.sub.2" or (zirconium adj (oxide or dioxide))) and ((B2O3 or "B.sub.2 O.sub.3" or boro or (boron adj oxide) or (boric adj acid))) and (((silver adj (halide or chloride or bromide)) or AgCl or AgBr))) and glass) not (501/65,66,67.ccls. and (polarizing or polarize))) not (501/65,66,67.ccls. and (silver or Ag or AgCl or AgBr))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 17:34
-	207	((((SiO2 or "SiO.sub.2" or silica or (silicon adj (oxide or dioxide)))) and (ZrO2 or "ZrO.sub.2" or (zirconium adj (oxide or dioxide))) and ((B2O3 or "B.sub.2 O.sub.3" or boro or (boron adj oxide) or (boric adj acid))) and (((silver adj (halide or chloride or bromide)) or AgCl or AgBr))) and glass) not (501/65,66,67.ccls. and (polarizing or polarize))) not (501/65,66,67.ccls. and (silver or Ag or AgCl or AgBr)) not ((501/65,66,67.ccls. and (polarizing or polarize)) and (siliver or Ag or AgBr or AgCl))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 17:34
-	207	(((((((SiO2 or "SiO.sub.2" or silica or (silicon adj (oxide or dioxide)))) and (ZrO2 or "ZrO.sub.2" or (zirconium adj (oxide or dioxide))) and ((B2O3 or "B.sub.2 O.sub.3" or boro or (boron adj oxide) or (boric adj acid))) and (((silver adj (halide or chloride or bromide)) or AgCl or AgBr))) and glass) not (501/65,66,67.ccls. and (polarizing or polarize))) not (501/65,66,67.ccls. and (silver or Ag or AgCl or AgBr)) not ((501/65,66,67.ccls. and (polarizing or polarize)) and (siliver or Ag or AgBr or AgCl)) not ((5047371.PN. and (((501/72).CCLS.) not (((501/72).CCLS.) and ((refractive adj index) or nd or "n.sub.d"))))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 17:34
-	207	(((((((SiO2 or "SiO.sub.2" or silica or (silicon adj (oxide or dioxide)))) and (ZrO2 or "ZrO.sub.2" or (zirconium adj (oxide or dioxide))) and ((B2O3 or "B.sub.2 O.sub.3" or boro or (boron adj oxide) or (boric adj acid))) and (((silver adj (halide or chloride or bromide)) or AgCl or AgBr))) and glass) not (501/65,66,67.ccls. and (polarizing or polarize))) not (501/65,66,67.ccls. and (silver or Ag or AgCl or AgBr)) not ((501/65,66,67.ccls. and (polarizing or polarize)) and (siliver or Ag or AgBr or AgCl)) not ((5047371.PN. and (((501/72).CCLS.) not (((501/72).CCLS.) and ((refractive adj index) or nd or "n.sub.d")))))) not ((501/65,66,67.ccls. and (polarizing or polarize)) not ((501/65,66,67.ccls. and (polarizing or polarize)) and (siliver or Ag or AgBr or AgCl)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 17:34
-	207	((((((((SiO2 or "SiO.sub.2" or silica or (silicon adj (oxide or dioxide)))) and (ZrO2 or "ZrO.sub.2" or (zirconium adj (oxide or dioxide))) and ((B2O3 or "B.sub.2 O.sub.3" or boro or (boron adj oxide) or (boric adj acid))) and (((silver adj (halide or chloride or bromide)) or AgCl or AgBr))) and glass) not (501/65,66,67.ccls. and (polarizing or polarize))) not (501/65,66,67.ccls. and (silver or Ag or AgCl or AgBr)) not ((501/65,66,67.ccls. and (polarizing or polarize)) and (siliver or Ag or AgBr or AgCl)) not ((5047371.PN. and (((501/72).CCLS.) not (((501/72).CCLS.) and ((refractive adj index) or nd or "n.sub.d")))))) not ((501/65,66,67.ccls. and (polarizing or polarize)) not ((501/65,66,67.ccls. and (polarizing or polarize)) and (siliver or Ag or AgBr or AgCl))) not ((501/65,66,67.ccls. and (polarizing or polarize)) and (siliver or Ag or AgBr or AgCl))) not (501/65,66,67.ccls. and anisotropic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 17:35

-	206	(((((SiO2 or "SiO.sub.2" or silica or (silicon adj (oxide or dioxide)))) and (ZrO2 or "ZrO.sub.2" or (zirconium adj (oxide or dioxide))) and ((B2O3 or "B.sub.2 O.sub.3" or boro or (boron adj oxide) or (boric adj acid))) and (((silver adj (halide or chloride or bromide)) or AgCl or AgBr))) and glass) not (501/65,66,67.ccls. and (polarizing or polarize))) not (501/65,66,67.ccls. and (silver or Ag or AgCl or AgBr))) not ((501/65,66,67.ccls. and (polarizing or polarize)) and (silver or Ag or AgBr or AgCl))) not ((5047371.PN. and (((501/72).CCLS.) not (((501/72).CCLS.) and ((refractive adj index) or nd or "n.sub.d"))))) not ((501/65,66,67.ccls. and (polarizing or polarize)) not ((501/65,66,67.ccls. and (polarizing or polarize)) and (silver or Ag or AgBr or AgCl))) not (501/65,66,67.ccls. and anisotropic)) not (glass and (polarize or polarizing or photochromic) and (anisotropic same oriented same particle))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 18:48
-	4	3325299.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 18:48
-	2	3998647.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/03 15:22
-	2	("3540793" "3833511").PN.	USPAT	2002/12/03 15:23
-	6	3998647.URPN.	USPAT	2002/12/03 15:23
-	1	2998647.pn.	USPAT; US-PGPUB	2002/12/19 12:57
-	1	3998647.pn.	USPAT; US-PGPUB	2002/12/19 12:57
-	1	JP-56169140-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/27 19:53
-	344	501/74,75,76.ccls. and ((PbO or lead) and (SiO2 or "SiO.sub.2" or silica or silicon))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/28 15:52
-	239	501/74,75,76.ccls. and ((PbO or lead) and (SiO2 or "SiO.sub.2" or silica or silicon) and (B2O3 or "B.sub.2 O.sub.3" or boro or boron) and (Al2O3 or "Al.sub.2 O.sub.3" or alumina or aluminum) and (ZnO or zinc))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/28 16:04
-	7	(501/74,75,76.ccls. and ((PbO or lead) and (SiO2 or "SiO.sub.2" or silica or silicon) and (B2O3 or "B.sub.2 O.sub.3" or boro or boron) and (Al2O3 or "Al.sub.2 O.sub.3" or alumina or aluminum) and (ZnO or zinc))) and (barrier adj rib)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/28 16:05
-	384	501/17,32,22.ccls. and ((PbO or lead) and (SiO2 or "SiO.sub.2" or silica or silicon) and (B2O3 or "B.sub.2 O.sub.3" or boro or boron) and (Al2O3 or "Al.sub.2 O.sub.3" or alumina or aluminum) and (ZnO or zinc))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/28 16:05
-	153	501/17,32,22.ccls. and ((PbO or lead) and (SiO2 or "SiO.sub.2" or silica or silicon) and (B2O3 or "B.sub.2 O.sub.3" or boro or boron) and (Al2O3 or "Al.sub.2 O.sub.3" or alumina or aluminum) and (ZnO or zinc)) and dielectric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/28 16:07
-	79	(501/74,75,76.ccls. and ((PbO or lead) and (SiO2 or "SiO.sub.2" or silica or silicon) and (B2O3 or "B.sub.2 O.sub.3" or boro or boron) and (Al2O3 or "Al.sub.2 O.sub.3" or alumina or aluminum) and (ZnO or zinc))) and dielectric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/28 16:05

-	158	501/17,32,22,74,75,76.ccls. and ((barrier adj rib) or septum or wall)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/28 17:52
-	2	6271161.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/28 17:52